

# BOOK

## CCXLV

$1\,000\,000^{1 \times (1\,000\,000^{440\,000})}$  \_

$1\,000\,000^{1 \times (1\,000\,000^{449\,999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{1 \times (1\,000\,000^{440\,000})}$  and  $1\,000\,000^{1 \times (1\,000\,000^{449\,999})}$ .

245.1.  $1\,000\,000^{1 \times (1\,000\,000^{440\,000})}$  \_

$1\,000\,000^{1 \times (1\,000\,000^{440\,999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{1 \times (1\,000\,000^{440\,000})}$  and  $1\,000\,000^{1 \times (1\,000\,000^{440\,999})}$ .

1 followed by 6 tetracosatetracontischilillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{440\,000})}$  \_  
one tetracosatetracontischiliakismegillion

1 followed by 6 tetracosatetracontischiliahenillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{440\,001})}$  \_  
one tetracosatetracontischiliahenakismegillion

1 followed by 6 tetracosatetracontischiliadillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{440\,002})}$  \_  
one tetracosatetracontischiliadiakismegillion

1 followed by 6 tetracosatetracontischiliatrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{440\,003})}$  \_  
one tetracosatetracontischiliatriakismegillion

1 followed by 6 tetracosatetracontischiliatetrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{440\,004})}$  \_  
one tetracosatetracontischiliatetrakismegillion

1 followed by 6 tetracosatetracontischiliapentillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{440\,005})}$  \_  
one tetracosatetracontischiliapentakismegillion

1 followed by 6 tetracosatetracontischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,006)$  -  
one tetracosatetracontischiliahexakismegillion

1 followed by 6 tetracosatetracontischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,007)$  -  
one tetracosatetracontischiliaheptakismegillion

1 followed by 6 tetracosatetracontischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,008)$  -  
one tetracosatetracontischiliaoctakismegillion

1 followed by 6 tetracosatetracontischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,009)$  -  
one tetracosatetracontischiliaenneakismegillion

1 followed by 6 tetracosatetracontischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,000)$  -  
one tetracosatetracontischiliakismegillion

1 followed by 6 tetracosatetracontischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,010)$  -  
one tetracosatetracontischiliadekakismegillion

1 followed by 6 tetracosatetracontischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,020)$  -  
one tetracosatetracontischiliadiacontakismegillion

1 followed by 6 tetracosatetracontischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,030)$  -  
one tetracosatetracontischiliatriacontakismegillion

1 followed by 6 tetracosatetracontischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,040)$  -  
one tetracosatetracontischiliatetracontakismegillion

1 followed by 6 tetracosatetracontischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,050)$  -  
one tetracosatetracontischiliapentacontakismegillion

1 followed by 6 tetracosatetracontischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,060)$  -  
one tetracosatetracontischiliahexacontakismegillion

1 followed by 6 tetracosatetracontischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,070)$  -  
one tetracosatetracontischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,080)$  -  
one tetracosatetracontischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,090)$  -  
one tetracosatetracontischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,000)$  -  
one tetracosatetracontischiliakismegillion

1 followed by 6 tetracosatetracontischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,100)$  -  
one tetracosatetracontischiliahectakismegillion

1 followed by 6 tetracosatetracontischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,200)$  -  
one tetracosatetracontischiliadiacosakismegillion

1 followed by 6 tetracosatetracontischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,300)$  -  
one tetracosatetracontischiliatriacosakismegillion

1 followed by 6 tetracosatetracontischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440}\,400)$  -

one tetracosatetracontischiliatetracosakismegillion

1 followed by 6 tetracosatetracontischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440\,500})$  -  
one tetracosatetracontischiliapentacosakismegillion

1 followed by 6 tetracosatetracontischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440\,600})$  -  
one tetracosatetracontischiliahexacosakismegillion

1 followed by 6 tetracosatetracontischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440\,700})$  -  
one tetracosatetracontischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440\,800})$  -  
one tetracosatetracontischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{440\,900})$  -  
one tetracosatetracontischiliaenneacosakismegillion

245.2.  $1\,000\,000^1 \times (1\,000\,000^{441\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{441\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{441\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{441\,999})$ .

1 followed by 6 tetracosatetracontahenischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,000})$  -  
one tetracosatetracontahenischiliakismegillion

1 followed by 6 tetracosatetracontahenischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,001})$  -  
one tetracosatetracontahenischiliahenakismegillion

1 followed by 6 tetracosatetracontahenischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,002})$  -  
one tetracosatetracontahenischiliadiakismegillion

1 followed by 6 tetracosatetracontahenischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,003})$  -  
one tetracosatetracontahenischiliatriakismegillion

1 followed by 6 tetracosatetracontahenischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,004})$  -  
one tetracosatetracontahenischiliatetrakismegillion

1 followed by 6 tetracosatetracontahenischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,005})$  -  
one tetracosatetracontahenischiliapentakismegillion

1 followed by 6 tetracosatetracontahenischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,006})$  -  
one tetracosatetracontahenischiliahexakismegillion

1 followed by 6 tetracosatetracontahenischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,007})$  -  
one tetracosatetracontahenischiliaheptakismegillion

1 followed by 6 tetracosatetracontahenischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,008})$  -  
one tetracosatetracontahenischiliaoctakismegillion

1 followed by 6 tetracosatetracontahenischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,009})$  -  
one tetracosatetracontahenischiliaenneakismegillion

1 followed by 6 tetracosatetracontahenischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,000})$  -  
one tetracosatetracontahenischiliakismegillion

1 followed by 6 tetracosatetracontahenischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,010})$  -  
one tetracosatetracontahenischiliadekakismegillion

1 followed by 6 tetracosatetracontahenischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,020})$  -  
one tetracosatetracontahenischiliadiacontakismegillion

1 followed by 6 tetracosatetracontahenischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,030})$  -  
one tetracosatetracontahenischiliatriacontakismegillion

1 followed by 6 tetracosatetracontahenischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,040})$  -  
one tetracosatetracontahenischiliatetracontakismegillion

1 followed by 6 tetracosatetracontahenischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,050})$  -  
one tetracosatetracontahenischiliapentacontakismegillion

1 followed by 6 tetracosatetracontahenischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,060})$  -  
one tetracosatetracontahenischiliahexacontakismegillion

1 followed by 6 tetracosatetracontahenischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,070})$  -  
one tetracosatetracontahenischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontahenischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,080})$  -  
one tetracosatetracontahenischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontahenischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,090})$  -  
one tetracosatetracontahenischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontahenischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,000})$  -  
one tetracosatetracontahenischiliakismegillion

1 followed by 6 tetracosatetracontahenischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,100})$  -  
one tetracosatetracontahenischiliahectakismegillion

1 followed by 6 tetracosatetracontahenischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,200})$  -  
one tetracosatetracontahenischiliadiacosakismegillion

1 followed by 6 tetracosatetracontahenischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,300})$  -  
one tetracosatetracontahenischiliatriacosakismegillion

1 followed by 6 tetracosatetracontahenischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,400})$  -  
one tetracosatetracontahenischiliatetracosakismegillion

1 followed by 6 tetracosatetracontahenischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,500})$  -  
one tetracosatetracontahenischiliapentacosakismegillion

1 followed by 6 tetracosatetracontahenischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,600})$  -

one tetracosatetracontahenischiliahexacosakismegillion

1 followed by 6 tetracosatetracontahenischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,700})$  -  
one tetracosatetracontahenischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontahenischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,800})$  -  
one tetracosatetracontahenischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontahenischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{441\,900})$  -  
one tetracosatetracontahenischiliaenneacosakismegillion

245.3.  $1\,000\,000^1 \times (1\,000\,000^{442\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{442\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{442\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{442\,999})$ .

1 followed by 6 tetracosatetracontadischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,000})$  -  
one tetracosatetracontadischiliakismegillion

1 followed by 6 tetracosatetracontadischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,001})$  -  
one tetracosatetracontadischiliahenakismegillion

1 followed by 6 tetracosatetracontadischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,002})$  -  
one tetracosatetracontadischiliadiakismegillion

1 followed by 6 tetracosatetracontadischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,003})$  -  
one tetracosatetracontadischiliatriakismegillion

1 followed by 6 tetracosatetracontadischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,004})$  -  
one tetracosatetracontadischiliatetrakismegillion

1 followed by 6 tetracosatetracontadischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,005})$  -  
one tetracosatetracontadischiliapentakismegillion

1 followed by 6 tetracosatetracontadischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,006})$  -  
one tetracosatetracontadischiliahexakismegillion

1 followed by 6 tetracosatetracontadischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,007})$  -  
one tetracosatetracontadischiliaheptakismegillion

1 followed by 6 tetracosatetracontadischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,008})$  -  
one tetracosatetracontadischiliaoctakismegillion

1 followed by 6 tetracosatetracontadischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,009})$  -  
one tetracosatetracontadischiliaenneakismegillion

1 followed by 6 tetracosatetracontadischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,000)$  -  
one tetracosatetracontadischiliakismegillion

1 followed by 6 tetracosatetracontadischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,010)$  -  
one tetracosatetracontadischiliadekakismegillion

1 followed by 6 tetracosatetracontadischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,020)$  -  
one tetracosatetracontadischiliadiacontakismegillion

1 followed by 6 tetracosatetracontadischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,030)$  -  
one tetracosatetracontadischiliatriacontakismegillion

1 followed by 6 tetracosatetracontadischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,040)$  -  
one tetracosatetracontadischiliatetracontakismegillion

1 followed by 6 tetracosatetracontadischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,050)$  -  
one tetracosatetracontadischiliapentacontakismegillion

1 followed by 6 tetracosatetracontadischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,060)$  -  
one tetracosatetracontadischiliahexacontakismegillion

1 followed by 6 tetracosatetracontadischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,070)$  -  
one tetracosatetracontadischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontadischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,080)$  -  
one tetracosatetracontadischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontadischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,090)$  -  
one tetracosatetracontadischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontadischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,000)$  -  
one tetracosatetracontadischiliakismegillion

1 followed by 6 tetracosatetracontadischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,100)$  -  
one tetracosatetracontadischiliahectakismegillion

1 followed by 6 tetracosatetracontadischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,200)$  -  
one tetracosatetracontadischiliadiacosakismegillion

1 followed by 6 tetracosatetracontadischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,300)$  -  
one tetracosatetracontadischiliatriacosakismegillion

1 followed by 6 tetracosatetracontadischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,400)$  -  
one tetracosatetracontadischiliatetracosakismegillion

1 followed by 6 tetracosatetracontadischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,500)$  -  
one tetracosatetracontadischiliapentacosakismegillion

1 followed by 6 tetracosatetracontadischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,600)$  -  
one tetracosatetracontadischiliahexacosakismegillion

1 followed by 6 tetracosatetracontadischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,700)$  -  
one tetracosatetracontadischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontadischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442}\,800)$  -

one tetracosatetracontadischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontadischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{442\,900})$  -  
one tetracosatetracontadischiliaenneacosakismegillion

245.4.  $1\,000\,000^1 \times (1\,000\,000^{443\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{443\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{443\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{443\,999})$ .

1 followed by 6 tetracosatetracontatrischillillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,000})$  -  
one tetracosatetracontatrischiliakismegillion

1 followed by 6 tetracosatetracontatrischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,001})$  -  
one tetracosatetracontatrischiliahenakismegillion

1 followed by 6 tetracosatetracontatrischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,002})$  -  
one tetracosatetracontatrischiliadiakismegillion

1 followed by 6 tetracosatetracontatrischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,003})$  -  
one tetracosatetracontatrischiliatriakismegillion

1 followed by 6 tetracosatetracontatrischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,004})$  -  
one tetracosatetracontatrischiliatetrakismegillion

1 followed by 6 tetracosatetracontatrischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,005})$  -  
one tetracosatetracontatrischiliapentakismegillion

1 followed by 6 tetracosatetracontatrischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,006})$  -  
one tetracosatetracontatrischiliahexakismegillion

1 followed by 6 tetracosatetracontatrischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,007})$  -  
one tetracosatetracontatrischiliaheptakismegillion

1 followed by 6 tetracosatetracontatrischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,008})$  -  
one tetracosatetracontatrischiliaoctakismegillion

1 followed by 6 tetracosatetracontatrischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,009})$  -  
one tetracosatetracontatrischiliaenneakismegillion

1 followed by 6 tetracosatetracontatrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,000})$  -  
one tetracosatetracontatrischiliakismegillion

1 followed by 6 tetracosatetracontatrischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,010})$  -

one tetracosatetracontatrischiliadekakismegillion

1 followed by 6 tetracosatetracontatrischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,020})$  -  
one tetracosatetracontatrischiliadiacontakismegillion

1 followed by 6 tetracosatetracontatrischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,030})$  -  
one tetracosatetracontatrischiliatriacontakismegillion

1 followed by 6 tetracosatetracontatrischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,040})$  -  
one tetracosatetracontatrischiliatetracontakismegillion

1 followed by 6 tetracosatetracontatrischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,050})$  -  
one tetracosatetracontatrischiliapentacontakismegillion

1 followed by 6 tetracosatetracontatrischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,060})$  -  
one tetracosatetracontatrischiliahexacontakismegillion

1 followed by 6 tetracosatetracontatrischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,070})$  -  
one tetracosatetracontatrischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontatrischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,080})$  -  
one tetracosatetracontatrischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontatrischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,090})$  -  
one tetracosatetracontatrischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontatrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,000})$  -  
one tetracosatetracontatrischiliakismegillion

1 followed by 6 tetracosatetracontatrischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,100})$  -  
one tetracosatetracontatrischiliahectakismegillion

1 followed by 6 tetracosatetracontatrischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,200})$  -  
one tetracosatetracontatrischiliadiacosakismegillion

1 followed by 6 tetracosatetracontatrischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,300})$  -  
one tetracosatetracontatrischiliatriacosakismegillion

1 followed by 6 tetracosatetracontatrischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,400})$  -  
one tetracosatetracontatrischiliatetracosakismegillion

1 followed by 6 tetracosatetracontatrischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,500})$  -  
one tetracosatetracontatrischiliapentacosakismegillion

1 followed by 6 tetracosatetracontatrischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,600})$  -  
one tetracosatetracontatrischiliahexacosakismegillion

1 followed by 6 tetracosatetracontatrischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,700})$  -  
one tetracosatetracontatrischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontatrischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,800})$  -  
one tetracosatetracontatrischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontatrischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{443\,900})$  -  
one tetracosatetracontatrischiliaenneacosakismegillion



245.5.  $1\,000\,000^1 \times (1\,000\,000^{444\,000})$  \_

$1\,000\,000^1 \times (1\,000\,000^{444\,999})$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{444\,000})$  and  $1\,000\,000^1 \times (1\,000\,000^{444\,999})$ .

1 followed by 6 tetracosatetracontatetrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,000})$  \_  
one tetracosatetracontatetrischiliakismegillion

1 followed by 6 tetracosatetracontatetrischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,001})$  \_  
one tetracosatetracontatetrischiliahenakismegillion

1 followed by 6 tetracosatetracontatetrischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,002})$  \_  
one tetracosatetracontatetrischiliadiakismegillion

1 followed by 6 tetracosatetracontatetrischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,003})$  \_  
one tetracosatetracontatetrischiliatriakismegillion

1 followed by 6 tetracosatetracontatetrischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,004})$  \_  
one tetracosatetracontatetrischiliatetrakismegillion

1 followed by 6 tetracosatetracontatetrischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,005})$  \_  
one tetracosatetracontatetrischiliapentakismegillion

1 followed by 6 tetracosatetracontatetrischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,006})$  \_  
one tetracosatetracontatetrischiliahexakismegillion

1 followed by 6 tetracosatetracontatetrischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,007})$  \_  
one tetracosatetracontatetrischiliaheptakismegillion

1 followed by 6 tetracosatetracontatetrischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,008})$  \_  
one tetracosatetracontatetrischiliaoctakismegillion

1 followed by 6 tetracosatetracontatetrischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,009})$  \_  
one tetracosatetracontatetrischiliaenneakismegillion

1 followed by 6 tetracosatetracontatetrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,000})$  \_  
one tetracosatetracontatetrischiliakismegillion

1 followed by 6 tetracosatetracontatetrischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,010})$  \_  
one tetracosatetracontatetrischiliadekakismegillion

1 followed by 6 tetracosatetracontatetrischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,020})$  \_  
one tetracosatetracontatetrischiliadiacontakismegillion

1 followed by 6 tetracosatetracontatetrischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,030})$  -  
one tetracosatetracontatetrischiliatriacontakismegillion

1 followed by 6 tetracosatetracontatetrischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,040})$  -  
one tetracosatetracontatetrischiliatetracontakismegillion

1 followed by 6 tetracosatetracontatetrischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,050})$  -  
one tetracosatetracontatetrischiliapentacontakismegillion

1 followed by 6 tetracosatetracontatetrischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,060})$  -  
one tetracosatetracontatetrischiliahexacontakismegillion

1 followed by 6 tetracosatetracontatetrischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,070})$  -  
one tetracosatetracontatetrischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontatetrischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,080})$  -  
one tetracosatetracontatetrischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontatetrischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,090})$  -  
one tetracosatetracontatetrischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontatetrischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,000})$  -  
one tetracosatetracontatetrischiliakismegillion

1 followed by 6 tetracosatetracontatetrischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,100})$  -  
one tetracosatetracontatetrischiliahectakismegillion

1 followed by 6 tetracosatetracontatetrischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,200})$  -  
one tetracosatetracontatetrischiliadiacosakismegillion

1 followed by 6 tetracosatetracontatetrischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,300})$  -  
one tetracosatetracontatetrischiliatriacosakismegillion

1 followed by 6 tetracosatetracontatetrischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,400})$  -  
one tetracosatetracontatetrischiliatetracosakismegillion

1 followed by 6 tetracosatetracontatetrischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,500})$  -  
one tetracosatetracontatetrischiliapentacosakismegillion

1 followed by 6 tetracosatetracontatetrischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,600})$  -  
one tetracosatetracontatetrischiliahexacosakismegillion

1 followed by 6 tetracosatetracontatetrischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,700})$  -  
one tetracosatetracontatetrischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontatetrischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,800})$  -  
one tetracosatetracontatetrischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontatetrischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{444\,900})$  -  
one tetracosatetracontatetrischiliaenneacosakismegillion

245.6.  $1\,000\,000^1 \times (1\,000\,000^{445\,000})$  -

$$1\,000\,000^{1 \times (1\,000\,000^{445\,999})}$$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^{1 \times (1\,000\,000^{445\,000})}$  and  $1\,000\,000^{1 \times (1\,000\,000^{445\,999})}$ .

1 followed by 6 tetracosatetracontapentischillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,000})}$  - one tetracosatetracontapentischiliakismegillion

1 followed by 6 tetracosatetracontapentischiliahenillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,001})}$  - one tetracosatetracontapentischiliahenakismegillion

1 followed by 6 tetracosatetracontapentischiliadillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,002})}$  - one tetracosatetracontapentischiliadiakismegillion

1 followed by 6 tetracosatetracontapentischiliatrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,003})}$  - one tetracosatetracontapentischiliatriakismegillion

1 followed by 6 tetracosatetracontapentischiliatetrillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,004})}$  - one tetracosatetracontapentischiliatetrakismegillion

1 followed by 6 tetracosatetracontapentischiliapentillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,005})}$  - one tetracosatetracontapentischiliapentakismegillion

1 followed by 6 tetracosatetracontapentischiliahexillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,006})}$  - one tetracosatetracontapentischiliahexakismegillion

1 followed by 6 tetracosatetracontapentischiliaheptillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,007})}$  - one tetracosatetracontapentischiliaheptakismegillion

1 followed by 6 tetracosatetracontapentischiliaoctillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,008})}$  - one tetracosatetracontapentischiliaoctakismegillion

1 followed by 6 tetracosatetracontapentischiliaennillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,009})}$  - one tetracosatetracontapentischiliaenneakismegillion

1 followed by 6 tetracosatetracontapentischillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,000})}$  - one tetracosatetracontapentischiliakismegillion

1 followed by 6 tetracosatetracontapentischiliadekillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,010})}$  - one tetracosatetracontapentischiliadekakismegillion

1 followed by 6 tetracosatetracontapentischiliadiacontillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,020})}$  - one tetracosatetracontapentischiliadiacontakismegillion

1 followed by 6 tetracosatetracontapentischiliatriacontillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,030})}$  - one tetracosatetracontapentischiliatriacontakismegillion

1 followed by 6 tetracosatetracontapentischiliatetracontillion zeros,  $1\,000\,000^{1 \times (1\,000\,000^{445\,040})}$  -

one tetracosatetracontapentischiliatetracontakismegillion

1 followed by 6 tetracosatetracontapentischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,050})$  -  
one tetracosatetracontapentischiliapentacontakismegillion

1 followed by 6 tetracosatetracontapentischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,060})$  -  
one tetracosatetracontapentischiliahexacontakismegillion

1 followed by 6 tetracosatetracontapentischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,070})$  -  
one tetracosatetracontapentischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontapentischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,080})$  -  
one tetracosatetracontapentischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontapentischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,090})$  -  
one tetracosatetracontapentischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontapentischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,000})$  -  
one tetracosatetracontapentischiliakismegillion

1 followed by 6 tetracosatetracontapentischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,100})$  -  
one tetracosatetracontapentischiliahectakismegillion

1 followed by 6 tetracosatetracontapentischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,200})$  -  
one tetracosatetracontapentischiliadiacosakismegillion

1 followed by 6 tetracosatetracontapentischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,300})$  -  
one tetracosatetracontapentischiliatriacosakismegillion

1 followed by 6 tetracosatetracontapentischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,400})$  -  
one tetracosatetracontapentischiliatetracosakismegillion

1 followed by 6 tetracosatetracontapentischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,500})$  -  
one tetracosatetracontapentischiliapentacosakismegillion

1 followed by 6 tetracosatetracontapentischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,600})$  -  
one tetracosatetracontapentischiliahexacosakismegillion

1 followed by 6 tetracosatetracontapentischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,700})$  -  
one tetracosatetracontapentischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontapentischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,800})$  -  
one tetracosatetracontapentischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontapentischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{445\,900})$  -  
one tetracosatetracontapentischiliaenneacosakismegillion

245.7.  $1\,000\,000^1 \times (1\,000\,000^{446\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{446\,999})$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{446\,000})$  and  $1\,000\,000^1 \times (1\,000\,000^{446\,999})$ .

1 followed by 6 tetracosatetracontahexischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,000})$  - one tetracosatetracontahexischiliakismegillion

1 followed by 6 tetracosatetracontahexischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,001})$  - one tetracosatetracontahexischiliahenakismegillion

1 followed by 6 tetracosatetracontahexischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,002})$  - one tetracosatetracontahexischiliadiakismegillion

1 followed by 6 tetracosatetracontahexischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,003})$  - one tetracosatetracontahexischiliatriakismegillion

1 followed by 6 tetracosatetracontahexischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,004})$  - one tetracosatetracontahexischiliatetrakismegillion

1 followed by 6 tetracosatetracontahexischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,005})$  - one tetracosatetracontahexischiliapentakismegillion

1 followed by 6 tetracosatetracontahexischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,006})$  - one tetracosatetracontahexischiliahexakismegillion

1 followed by 6 tetracosatetracontahexischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,007})$  - one tetracosatetracontahexischiliaheptakismegillion

1 followed by 6 tetracosatetracontahexischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,008})$  - one tetracosatetracontahexischiliaoctakismegillion

1 followed by 6 tetracosatetracontahexischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,009})$  - one tetracosatetracontahexischiliaenneakismegillion

1 followed by 6 tetracosatetracontahexischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,000})$  - one tetracosatetracontahexischiliakismegillion

1 followed by 6 tetracosatetracontahexischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,010})$  - one tetracosatetracontahexischiliadekakismegillion

1 followed by 6 tetracosatetracontahexischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,020})$  - one tetracosatetracontahexischiliadiacontakismegillion

1 followed by 6 tetracosatetracontahexischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,030})$  - one tetracosatetracontahexischiliatriacontakismegillion

1 followed by 6 tetracosatetracontahexischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,040})$  - one tetracosatetracontahexischiliatetracontakismegillion

1 followed by 6 tetracosatetracontahexischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,050})$  - one tetracosatetracontahexischiliapentacontakismegillion

1 followed by 6 tetracosatetracontahexischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,060})$  -

one tetracosatetracontahexischiliahexacontakismegillion

1 followed by 6 tetracosatetracontahexischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,070})$  \_  
one tetracosatetracontahexischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontahexischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,080})$  \_  
one tetracosatetracontahexischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontahexischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,090})$  \_  
one tetracosatetracontahexischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontahexischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,000})$  \_  
one tetracosatetracontahexischiliakismegillion

1 followed by 6 tetracosatetracontahexischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,100})$  \_  
one tetracosatetracontahexischiliahectakismegillion

1 followed by 6 tetracosatetracontahexischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,200})$  \_  
one tetracosatetracontahexischiliadiacosakismegillion

1 followed by 6 tetracosatetracontahexischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,300})$  \_  
one tetracosatetracontahexischiliatriacosakismegillion

1 followed by 6 tetracosatetracontahexischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,400})$  \_  
one tetracosatetracontahexischiliatetracosakismegillion

1 followed by 6 tetracosatetracontahexischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,500})$  \_  
one tetracosatetracontahexischiliapentacosakismegillion

1 followed by 6 tetracosatetracontahexischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,600})$  \_  
one tetracosatetracontahexischiliahexacosakismegillion

1 followed by 6 tetracosatetracontahexischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,700})$  \_  
one tetracosatetracontahexischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontahexischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,800})$  \_  
one tetracosatetracontahexischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontahexischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{446\,900})$  \_  
one tetracosatetracontahexischiliaenneacosakismegillion

245.8.  $1\,000\,000^1 \times (1\,000\,000^{447\,000})$  \_

$1\,000\,000^1 \times (1\,000\,000^{447\,999})$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{447\,000})$  and  $1\,000\,000^1 \times (1\,000\,000^{447\,999})$ .

1 followed by 6 tetracosatetracontaheptischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,000})$  -  
one tetracosatetracontaheptischiliakismegillion

1 followed by 6 tetracosatetracontaheptischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,001})$  -  
one tetracosatetracontaheptischiliahenakismegillion

1 followed by 6 tetracosatetracontaheptischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,002})$  -  
one tetracosatetracontaheptischiliadiakismegillion

1 followed by 6 tetracosatetracontaheptischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,003})$  -  
one tetracosatetracontaheptischiliatriakismegillion

1 followed by 6 tetracosatetracontaheptischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,004})$  -  
one tetracosatetracontaheptischiliatetrakismegillion

1 followed by 6 tetracosatetracontaheptischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,005})$  -  
one tetracosatetracontaheptischiliapentakismegillion

1 followed by 6 tetracosatetracontaheptischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,006})$  -  
one tetracosatetracontaheptischiliahexakismegillion

1 followed by 6 tetracosatetracontaheptischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,007})$  -  
one tetracosatetracontaheptischiliaheptakismegillion

1 followed by 6 tetracosatetracontaheptischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,008})$  -  
one tetracosatetracontaheptischiliaoctakismegillion

1 followed by 6 tetracosatetracontaheptischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,009})$  -  
one tetracosatetracontaheptischiliaenneakismegillion

1 followed by 6 tetracosatetracontaheptischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,000})$  -  
one tetracosatetracontaheptischiliakismegillion

1 followed by 6 tetracosatetracontaheptischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,010})$  -  
one tetracosatetracontaheptischiliadekakismegillion

1 followed by 6 tetracosatetracontaheptischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,020})$  -  
one tetracosatetracontaheptischiliadiacontakismegillion

1 followed by 6 tetracosatetracontaheptischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,030})$  -  
one tetracosatetracontaheptischiliatriacontakismegillion

1 followed by 6 tetracosatetracontaheptischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,040})$  -  
one tetracosatetracontaheptischiliatetracontakismegillion

1 followed by 6 tetracosatetracontaheptischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,050})$  -  
one tetracosatetracontaheptischiliapentacontakismegillion

1 followed by 6 tetracosatetracontaheptischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,060})$  -  
one tetracosatetracontaheptischiliahexacontakismegillion

1 followed by 6 tetracosatetracontaheptischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,070})$  -  
one tetracosatetracontaheptischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontaheptischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,080})$  -

one tetracosatetracontaheptischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontaheptischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,090})$  -  
one tetracosatetracontaheptischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontaheptischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,000})$  -  
one tetracosatetracontaheptischiliakismegillion

1 followed by 6 tetracosatetracontaheptischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,100})$  -  
one tetracosatetracontaheptischiliahectakismegillion

1 followed by 6 tetracosatetracontaheptischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,200})$  -  
one tetracosatetracontaheptischiliadiacosakismegillion

1 followed by 6 tetracosatetracontaheptischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,300})$  -  
one tetracosatetracontaheptischiliatriacosakismegillion

1 followed by 6 tetracosatetracontaheptischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,400})$  -  
one tetracosatetracontaheptischiliatetracosakismegillion

1 followed by 6 tetracosatetracontaheptischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,500})$  -  
one tetracosatetracontaheptischiliapentacosakismegillion

1 followed by 6 tetracosatetracontaheptischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,600})$  -  
one tetracosatetracontaheptischiliahexacosakismegillion

1 followed by 6 tetracosatetracontaheptischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,700})$  -  
one tetracosatetracontaheptischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontaheptischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,800})$  -  
one tetracosatetracontaheptischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontaheptischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{447\,900})$  -  
one tetracosatetracontaheptischiliaenneacosakismegillion

245.9.  $1\,000\,000^1 \times (1\,000\,000^{448\,000})$  -

$1\,000\,000^1 \times (1\,000\,000^{448\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{448\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{448\,999})$ .

1 followed by 6 tetracosatetracontaoctischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,000})$  -  
one tetracosatetracontaoctischiliakismegillion

1 followed by 6 tetracosatetracontaoctischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,001})$  -



one tetracosatetracontaoctischiliahenakismegillion

1 followed by 6 tetracosatetracontaoctischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,002})$  -  
one tetracosatetracontaoctischiliadiakismegillion

1 followed by 6 tetracosatetracontaoctischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,003})$  -  
one tetracosatetracontaoctischiliatriakismegillion

1 followed by 6 tetracosatetracontaoctischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,004})$  -  
one tetracosatetracontaoctischiliatetrakismegillion

1 followed by 6 tetracosatetracontaoctischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,005})$  -  
one tetracosatetracontaoctischiliapentakismegillion

1 followed by 6 tetracosatetracontaoctischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,006})$  -  
one tetracosatetracontaoctischiliahexakismegillion

1 followed by 6 tetracosatetracontaoctischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,007})$  -  
one tetracosatetracontaoctischiliaheptakismegillion

1 followed by 6 tetracosatetracontaoctischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,008})$  -  
one tetracosatetracontaoctischiliaoctakismegillion

1 followed by 6 tetracosatetracontaoctischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,009})$  -  
one tetracosatetracontaoctischiliaenneakismegillion

1 followed by 6 tetracosatetracontaoctischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,000})$  -  
one tetracosatetracontaoctischiliakismegillion

1 followed by 6 tetracosatetracontaoctischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,010})$  -  
one tetracosatetracontaoctischiliadekakismegillion

1 followed by 6 tetracosatetracontaoctischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,020})$  -  
one tetracosatetracontaoctischiliadiacontakismegillion

1 followed by 6 tetracosatetracontaoctischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,030})$  -  
one tetracosatetracontaoctischiliatriacontakismegillion

1 followed by 6 tetracosatetracontaoctischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,040})$  -  
one tetracosatetracontaoctischiliatetracontakismegillion

1 followed by 6 tetracosatetracontaoctischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,050})$  -  
one tetracosatetracontaoctischiliapentacontakismegillion

1 followed by 6 tetracosatetracontaoctischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,060})$  -  
one tetracosatetracontaoctischiliahexacontakismegillion

1 followed by 6 tetracosatetracontaoctischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,070})$  -  
one tetracosatetracontaoctischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontaoctischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,080})$  -  
one tetracosatetracontaoctischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontaoctischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,090})$  -  
one tetracosatetracontaoctischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontaotischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,000})$  \_  
one tetracosatetracontaotischiliakismegillion

1 followed by 6 tetracosatetracontaotischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,100})$  \_  
one tetracosatetracontaotischiliahectakismegillion

1 followed by 6 tetracosatetracontaotischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,200})$  \_  
one tetracosatetracontaotischiliadiacosakismegillion

1 followed by 6 tetracosatetracontaotischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,300})$  \_  
one tetracosatetracontaotischiliatriacosakismegillion

1 followed by 6 tetracosatetracontaotischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,400})$  \_  
one tetracosatetracontaotischiliatetracosakismegillion

1 followed by 6 tetracosatetracontaotischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,500})$  \_  
one tetracosatetracontaotischiliapentacosakismegillion

1 followed by 6 tetracosatetracontaotischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,600})$  \_  
one tetracosatetracontaotischiliahexacosakismegillion

1 followed by 6 tetracosatetracontaotischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,700})$  \_  
one tetracosatetracontaotischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontaotischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,800})$  \_  
one tetracosatetracontaotischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontaotischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{448\,900})$  \_  
one tetracosatetracontaotischiliaenneacosakismegillion

245.10.  $1\,000\,000^1 \times (1\,000\,000^{449\,000})$  \_

$1\,000\,000^1 \times (1\,000\,000^{449\,999})$

Here are the lists containing proposed names of large numbers  
that belong to the numerical ranges between  $1\,000\,000^1 \times (1\,000\,000^{449\,000})$   
and  $1\,000\,000^1 \times (1\,000\,000^{449\,999})$ .

1 followed by 6 tetracosatetracontaennischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,000})$  \_  
one tetracosatetracontaennischiliakismegillion

1 followed by 6 tetracosatetracontaennischiliahenillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,001})$  \_  
one tetracosatetracontaennischiliahenakismegillion

1 followed by 6 tetracosatetracontaennischiliadillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,002})$  \_  
one tetracosatetracontaennischiliadiakismegillion

1 followed by 6 tetracosatetracontaennischiliatrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,003})$  -  
one tetracosatetracontaennischiliatriakismegillion

1 followed by 6 tetracosatetracontaennischiliatetrillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,004})$  -  
one tetracosatetracontaennischiliatetrakismegillion

1 followed by 6 tetracosatetracontaennischiliapentillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,005})$  -  
one tetracosatetracontaennischiliapentakismegillion

1 followed by 6 tetracosatetracontaennischiliahexillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,006})$  -  
one tetracosatetracontaennischiliahexakismegillion

1 followed by 6 tetracosatetracontaennischiliaheptillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,007})$  -  
one tetracosatetracontaennischiliaheptakismegillion

1 followed by 6 tetracosatetracontaennischiliaoctillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,008})$  -  
one tetracosatetracontaennischiliaoctakismegillion

1 followed by 6 tetracosatetracontaennischiliaennillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,009})$  -  
one tetracosatetracontaennischiliaenneakismegillion

1 followed by 6 tetracosatetracontaennischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,000})$  -  
one tetracosatetracontaennischiliakismegillion

1 followed by 6 tetracosatetracontaennischiliadekillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,010})$  -  
one tetracosatetracontaennischiliadekakismegillion

1 followed by 6 tetracosatetracontaennischiliadiacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,020})$  -  
one tetracosatetracontaennischiliadiacontakismegillion

1 followed by 6 tetracosatetracontaennischiliatriacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,030})$  -  
one tetracosatetracontaennischiliatriacontakismegillion

1 followed by 6 tetracosatetracontaennischiliatetracontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,040})$  -  
one tetracosatetracontaennischiliatetracontakismegillion

1 followed by 6 tetracosatetracontaennischiliapentacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,050})$  -  
one tetracosatetracontaennischiliapentacontakismegillion

1 followed by 6 tetracosatetracontaennischiliahexacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,060})$  -  
one tetracosatetracontaennischiliahexacontakismegillion

1 followed by 6 tetracosatetracontaennischiliaheptacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,070})$  -  
one tetracosatetracontaennischiliaheptacontakismegillion

1 followed by 6 tetracosatetracontaennischiliaoctacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,080})$  -  
one tetracosatetracontaennischiliaoctacontakismegillion

1 followed by 6 tetracosatetracontaennischiliaenneacontillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,090})$  -  
one tetracosatetracontaennischiliaenneacontakismegillion

1 followed by 6 tetracosatetracontaennischilillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,000})$  -  
one tetracosatetracontaennischiliakismegillion

1 followed by 6 tetracosatetracontaennischiliahectillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,100})$  -

one tetracosatetracontaennischiliahectakismegillion

1 followed by 6 tetracosatetracontaennischiliadiacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,200})$  -  
one tetracosatetracontaennischiliadiacosakismegillion

1 followed by 6 tetracosatetracontaennischiliatriacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,300})$  -  
one tetracosatetracontaennischiliatriacosakismegillion

1 followed by 6 tetracosatetracontaennischiliatetracosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,400})$  -  
one tetracosatetracontaennischiliatetracosakismegillion

1 followed by 6 tetracosatetracontaennischiliapentacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,500})$  -  
one tetracosatetracontaennischiliapentacosakismegillion

1 followed by 6 tetracosatetracontaennischiliahexacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,600})$  -  
one tetracosatetracontaennischiliahexacosakismegillion

1 followed by 6 tetracosatetracontaennischiliaheptacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,700})$  -  
one tetracosatetracontaennischiliaheptacosakismegillion

1 followed by 6 tetracosatetracontaennischiliaoctacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,800})$  -  
one tetracosatetracontaennischiliaoctacosakismegillion

1 followed by 6 tetracosatetracontaennischiliaenneacosillion zeros,  $1\,000\,000^1 \times (1\,000\,000^{449\,900})$  -  
one tetracosatetracontaennischiliaenneacosakismegillion